

1 ABSTRACT OF THE DISCLOSURE

2 A rotatable cutting tool for applications such as road resurfacing work
3 includes a cutting bit insert and a tool body. The cutting bit insert includes an
4 insert body and an inner tiered protrusion integrally formed from the insert body.
5 The inner tiered protrusion has multiple tiers. The tool body has a tiered recess
6 that corresponds to the inner tiered protrusion to hold the inner tiered protrusion.
7 A combination of the inner tiered protrusion and the tiered recess provides a
8 strong connection for the cutting bit insert and the tool body and keeps stress
9 from concentrating at a single point.